

AUTHOR: Faynshteyn, A.S., Engineer.

104-2-21/38

TITLE:

Making the block walling (of a boiler) with chamotte

concrete lining. (Vypolneniye blochnoy obmurovki s sham-

otobetonnoy futerovki)

PERIODICAL:

"Elektricheskie Stantsii" (Power Stations), 1957,

Vol. 28, No.2, pp. 77 - 79 (U.S.S.R.)

ABSTRACT: This short practical article describes how in a boiler type TM-230-2, 83% of the lining was carried out in blocks with a fire-resistant lining consisting of chamotte-concrete using Portland cement. The lining work was carried out during the assembly of the blocks so that they could be made by factory methods, the total weight of lining was reduced and scarce lining materials were replaced by easily available materials. The individual blocks ranged in weight from 1 - 60 tons. The procedure is described and illustrated with diagrams. The composition of the cement is given and its method of use described. The lining work was carried out in 40 days working two shifts per day. Twelve men were employed on preparing cement, the lining was carried out by three squads each of four men. Two 15 ton cranes were used. There are 2 figures.

AVAILABLE:

Card 1/1

AUTHOR: Faynshteyn, A.S., Engineer. 104-4-23/40

TITIE: Methods of erecting trestle cranes. (Metody Montana koz-

lovykh kranov)

PERIODICAL: "Elektricheskie Stantsii" (Power Stations), 1957, Vol.28, No.4, p. 76 (U.S.S.R.)

THE CENTER OF THE CONTROL OF THE CON

ABSTRACT: Trestle type cranes with a lifting capacity of 20 tons and a span of 20 or 32 m are becoming widely used during the erection of power stations. The method of erecting the cranes recommended by the manufacturers requires much preparational work on the installation of masts, of supports under the masts and other equipment. This brief note describes simpler methods of doing the work. One method involves the use of a mobile railway crane running on the tracks spanned by the crane being erected. A second method involves the use of a tractor and pulley blocks one of which is fastened to the assembled

1/1 crane tower and the other to the power station wall.

AVAILABLE: There are 2 figures.

APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412520016-0"

AUTHOR:

Faynshteyn, A.S., Engineer

SOV-91-59-10-3/35

TITLE:

Large Unit Assembly of a Front-End Boiler of TP-230-2 Type (Krupno-blochnyy montazh tortsovogo kotloagregata tipa TP-230-2)

PERIODICAL:

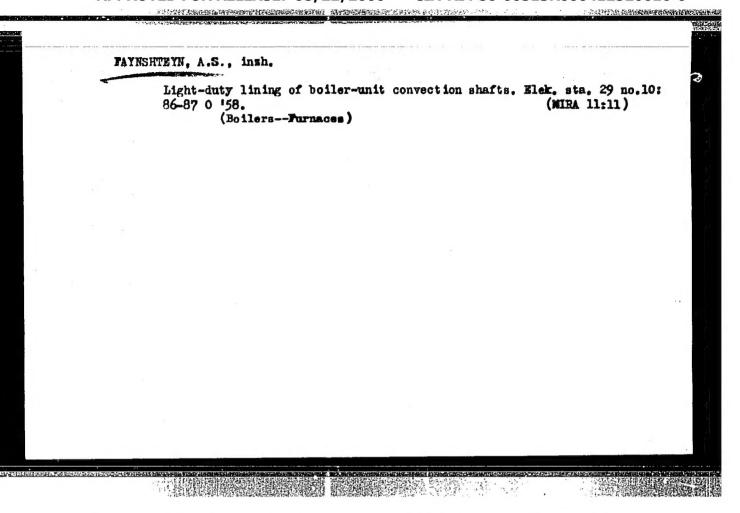
Energetik, 1958, Nr 10, pp 8 - 9 (USSR)

ABSTRACT:

The author states that in the thermo-electric power station (TETS) boiler works, two bridge cranes have been installed, each with a lifting capacity of 15 tons, which enable the assembly of boiler units to be carried out by using large scale heavy blocks. He adds that a technique of assembling at TP-230-2 type front-end boiler has been developed, and proceeds to describe in detail the various steps in this method of assembly. The author concludes by stating that the coefficient of unit assembly for the metal parts of the boiler was 92.4%, and for the lining, 20.8%. There are 2 diagrams.

1. Boilers--Production

Card 1/1



BAL'VA, Ya.T., inzh.; GUR'YANOVA, T.A., inzh; FAYNSHTEYN, A.S., inzh.

Use of fireclay-concrete lining of boilers in the system of the "Volgoenergomontash" Trust. Energ. stroi. no.1:83-86 '59.

(NIRA 13:2)

1.Trest "Volgoenergomontash".

(Stalingrad--Boilers)

RADIN, S.S., inzh.; FAINSHTEIN, A.S., insh.

Manufacture of dust-gas-air duct units from flat folded pipes. Energ. stroi. no.31:41-43 62. (MIRA 16:7)

 Proyektnaya kontera tresta "Velgoenergomontash". (Beilers)

APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412520016-0"

PALAGIN, A.A., inzh.; FAYNSHTEYN, A.S., inzh.; KIRYUKHINA, G.P., inzh.

Determination of the parameters of state of water and water vapor using the "Ural-1" digital computer. Teploenergetika 10 no.1:
75-84 Ja '63. (MIRA 16:1)

1. Laboratoriya gidravlicheskikh mashin AN UkrSSR i Khar'kovskiy turbinnyy savod.

(Electronic digital computers)
(Steam turbines)
(Turbogenerators)

FAYNSHTEYN, A.S., inzh.

Using oxygen receivers of simple design. Svar.proizv.
no.12:37 D'65. (MIRA 18:12)

1. Trest "Volgoenergomontazh".

MYAKINNIKOVA, M.V., kand.med.nauk; FAYNSHTEYN, B.A., zasluzhennyy vrach BSSR

> Removal of a foreign body from the bronchi under the control of X rays. Zdrav. Bel. 6 no.12:57 D '60. (MIRA 14:1)

一上山上五片上的四层层里水板内部上的四层层层层

1. Is kliniki bolesney ukha, gorla i nosa Minskogo meditsinskogo instituta. (BRONCHI __FORKIGN BODIES)

CIA-RDP86-00513R000412520016-0" APPROVED FOR RELEASE: 08/22/2000

EL'HERT, B.Ya.; KRASIL'NIKOV, A.P.; IZRAITEL', N.A.; DAVYDOVA, O.V.; FAYDEHTEYN, B.A.

Investigation of the fishes of the Pripet River Basin as bearers of the scleroma bacillus. Zhur. ush., nos. i gorl. bol. 21 no.2: 39-44 Mr-Ap '61. (MIRA 14:6)

TO DESCRIPTION OF THE PROPERTY OF THE PROPERTY

1. Kafedra mikrobiologii (mav. - prof. B. Ya. El'bert) Minskogo meditsinskogo instituta.
(RHINOSCLEROMA) (PRIPET RIVER BASIN_FISHES)
(FISH AS CARRIERS OF DISEASE)

FAYNSHTEYN, B.A., Zasluzhennyy vrach BSSR; NAUMAGON, N.L.

THE PROPERTY OF THE PROPERTY O

Stenosis of the respiratory tracts in uremia and the possible errors in diagnosing it. Zhur.ush., nos.i gorl.bol. 21 no.6:69 N-D '61. (MIRA 15:11)

1. Iz 2 oblastnoy bol'nitsy g. Mozyr' (glavnyy vrach - L.I.Meylakh).
(UREMIA) (RESPIRATORY ORGANS-DISEASES)

FAYESHTEYN, B.A., zasluzhennyy vrach ESSR; LEVINA, R.I., kand.med.nauk

Observations on endemic foci of scleroma in the Polesye Lowland. Zdrav.Bel. 8 no.11:55-58 N *62. (MIRA 16:5)

1. Iz Otorinolaringologicheskogo otdeleniya Mozyrskoy gorodskoy bol'nitsy Belorusskogo nauchmo-issledovatel'skogo sanitarno-gigi-yenicheskogo inatituta.

(POLESYE---RHINOSCLEROMA)

FAYNSHTEYN, B.A., zasluzhennyy vrach BSSR; LEVINA, R.I., kand. med. nauk

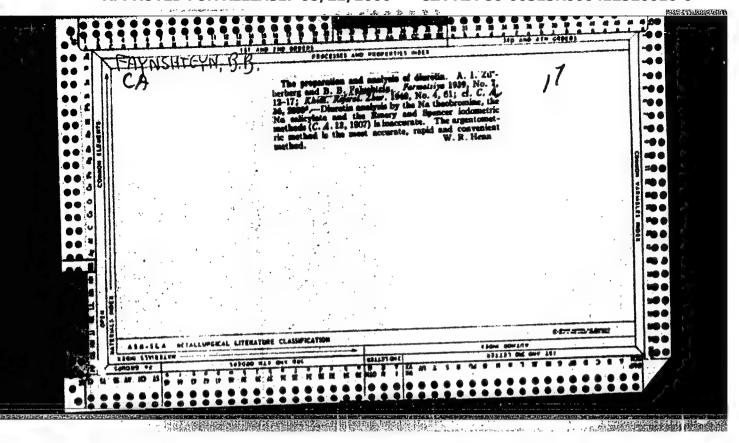
Results of prolonged observation of endemic foci of scleroma in the Polesye Lowland. Zhur. ush., nos. i gorl. bol. 23 no.1:61-65 Ja-F '63. (MIRA 17:2)

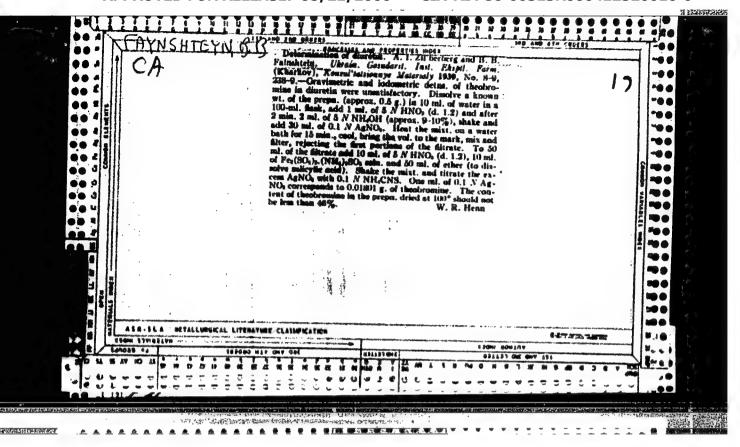
l. Iz otdeleniya bolezney ukha, gorla i nosa Mozyr'skoy gorodskoy bol'nitsy i Belorusskogo nauchno-issledovatel'skogo sanitarno-gigiyenicheskogo instituta.

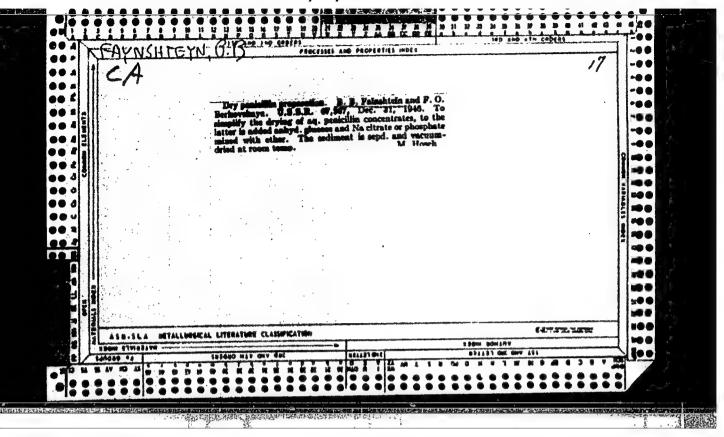
IZRAITEL', N.A.; KRASIL'NIKOV, A.P.; FAYNSHTEYN, B.A.; DAVYDOV, O.V.; BORTKEVICH, V.S.

Role of a scleroma patient in the distribution of the disease. Zhur. ush., nos. i gorl. bol. 23 no.5:43-47 S-0'63 (MIRA 17:3)

1. Iz kafedry mikrobiologii (zav. - prof. B.Ya. El'bert) Minskogo meditsinskogo instituta.







RAYNCHTEYN ... B.B.; ZISERMAN, A.M.

Improving the production of biomycin hydrochloride (chlortetracycline). Med.prom. 12 no.4:36 Ap '58. (MIRA 11:5)

1. Moskovskiy khimiko-farmatsevticheskiy zavod imeni Karpova. (AUREOMYCIN)

FAYNSHTEYN, B.R., DEYEVA, R.I., PCHELINA, O.I., MALYSHKINA, M.

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Improving the method for producing biomycin hydrochloride (chlortetracycline). Med. prom. 12 no.7:46-47 J1 '58 (MIRA 11:8)

Moskovskiy khimiko-famatsevticheskiy zavod imeni Karpova.
 (AUREOMYCIN)

SARKISOV, A.Kh., prof.; DZHIIAVYAN, Kh.A., kand. vet. nauk; AKULOVA, V.P., kand. vet. nauk; PARFEMOV, I.S.; D'IAKONOVA, Ye.V., mladshiy nauchnyy sotrudnik; FAYNSHTEVH. B.B., insh.-khimik; PAVLOV, A.A.

Use of biovetin in veterinary medicine. Veterinariia 36 no.11: 64-71 N '59 (NIRA 13:3)

1. Vsesoyusnyy institut eksperimental noy veterinarii (for Sarkisov. Ushilavyan, Akulova, Parfenov, D'yakonova). 2. Moskovskiy khimiko-farmatsevticheskiy savod imeni Karpova (for Paynshteyn). 3. Zavednyushchiy eksperimental nym tsekhom Moskovskogo khimiko-farmatsevticheskogo savoda imeni Karpova (for Pavlov).

(Veterinary medicine) (Aureomycin)

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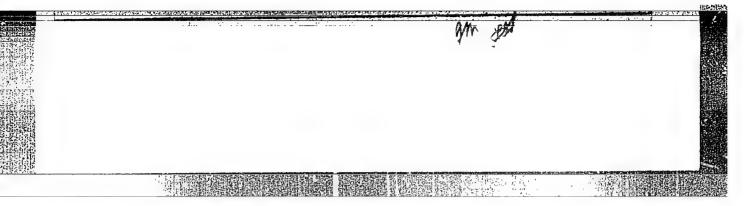
FAYNSHTEYN, B.I., inzh.

Elementary method for designing the flat circular bottom of a tank with radial stiffness ribs subjected to permanent pressure. Trudy LTITSBP no.10:178-182 '62. (MIRA 16:8)

(Tanks)

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ACCESSION NR: AP4015328

5/0032/64/030/001/0104/0105

AUTHORS: Faynshteyn, B. K.; Fattakhov, K. Z.

TITLE: Instrument for turbidimetric titration of polymers

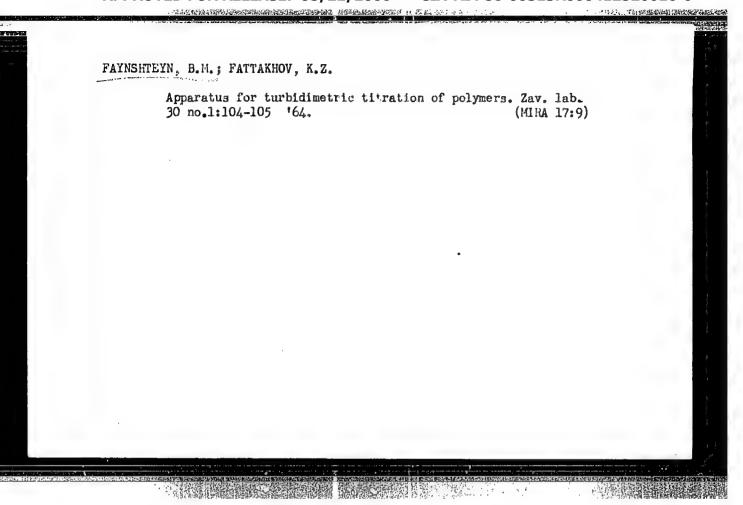
SOURCE: Zavodskaya laboratoriya, v. 30, no. 1, 1964, 104-105

TOPIC TAGS: turbidimetric titration, polymer, colorimeter, interpolymer formation, potentiometer

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ABSTRACT: The instrumentation for turbidinetric titration of polymers with automatic turbidity recording has been discussed. The components of the experimental setup consist of a photoelectric colorimeter type FEX-K, an electron potentiometer EPP-09 connected in parallel to a galvanometer, and a shunt for measuring the general sensitivity of the instrument. The precipitation curves of several polymers (polyisobutylene, SKS-10 rubber, etc.) are obtained. The results indicate possible interpolymer formations in the various polymer systems investigated. Orig. art. has:) figures.

Card 1/



HYBAKOV, V.G.; FAYNSHTEYN, B.Ya.

Training of students in the field of revolutionary and labor traditions. Sov. zdrav. 18 no.5:19-22 '59. (MIRA 12:7)

1. Iz kafedry marksizma-leninizma (zav. - dotsent V. G. Rybakov) Leningradskogo pediatricheskogo meditsinskogo instituta. (EDUCATION, MEDICAL,

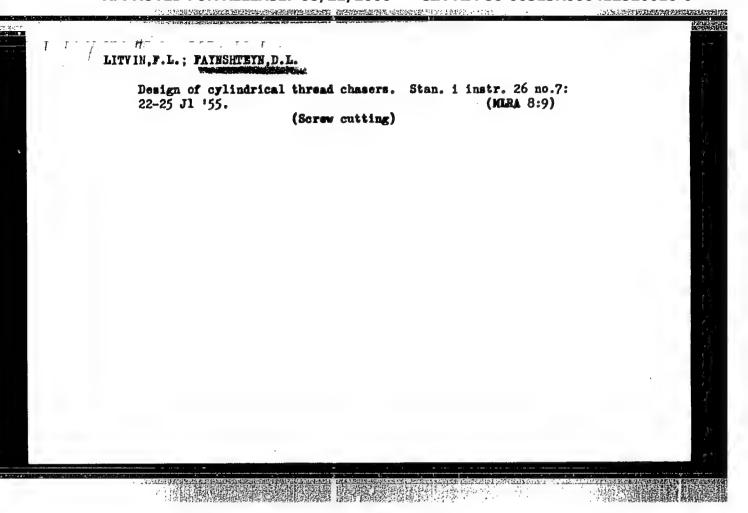
in Russia, hist. of communist revolution in med. curriculum (Rus))

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RYBAKOV, V.G., dotsent; FAYNSHTEYN, B.Ya., kand.istor.nauk

Connection between the teaching of social sciences and the type of medical college. Sov. zdrav. 21 no.1:11-15 '62. (MIRA 15:2)

1. Iz kafedry marksizma-leninizma (zaveduyushchiy V.G.Rybakov)
Leningradskogo pediatricheskogo meditsinskogo instituta.
(MEDICAL COLLEGES) (SOCIAL SCIENCES_STUDY AND TEACHING)
(COMMUNIST EDUCATION)



FAYNSHTEYN, David L'vovich; FEDOROV, S.F., red.

[Use of geometric loci in solving problems in descriptive geometry] Primenenia geometricheskikh mest v resheniiakh zadach nachertatel'noi geometrii; uchebnoe posobie po kursu "Nachertatel'naia geometriia." Leningrad, Leningr. politekhn. in-t M.I.Kalinina, 1962. 37 p. (MIRA 16:10) (Geometry, Descriptive)

PAYTSHIMYN, D. S.

"Hydraulic System of a Batcher Tank for Biological Filters." Gowl Took Sci, Leningrad Order of Red Baner Construction Engineering Inst. Min Higher Education USSR, Leningrad, 1954. (KL, No. 13, Mar. 55)

SO: Sum. No. 670, 29 Sep 55-Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (15)

FAYNSHTEYN, E. G. and SYRKIN, M. Ye.

"Selecting Electric Machines According to Heating," "Transactions of the Power Engineering Institute" (Trudy instituta energetiki), No 3, Power Engineering Institute, AS Uzbek SSR, 1949, 143 pp.

FAYNSHTEYN, E. G.

"Taking Account of the Influence Exercised by Rectification Load when Calculating Asymmetry Modes of Operations in Energy Systems," Official opponents: V. P. Zakharov, Professor, Doctor of Technical Sciences and G. R. Rakhimov, Docent, Candidate of Technical Sciences.

Dissertation for the Degree of Candidate of Technical Sciences, Defended at Inst for Power Engineering AS Uzbek SSR. May 6, 1950. (Elektrichestvo, 1958, Nr 6, pp 93-93)

FAYNSHTEYN, E. G.

"An Estimate of the Effect of Rectifier Loads When Calculating Non-Symmetrical Conditions in Power Systems," (Uchet vliyaniya vypryamitel'noy nagruzki pri raschetakh nesimmetrichnykh rezhimov v energosistemakh), Elektrichestvo, No 7, 1950.

Power Engineering Institute, AS, Uzbek SSR Dissertation for Candidate Degree

FAYNSHTEYN, E. G.

USSR/Electricity - Generators

Feb 52

"Discussion of Unbalanced Operating Conditions for Cenerators," I. A. Syromyatnikov, L. G. Mamikonyants, E. G. Faynshteyn, Candidates Tech Sci

"Elektrichestvo" No 2, pp 76-79

All 3 writers take F. K. Arkhangel'skiy to task for attempting to defend the "Elektrosila" Plant directive stating that the max permissible unbalance for hydroelec generators is 5%. Tests made by the Tbilisi Sci Res Inst of Structures and Hydroelec Power clearly showed that greater unbalances could be permitted. Claims that Arkhangel'skiy, to support his opinion, referred to a test made on a defective generator produced by the "Elektrosila" Plant.

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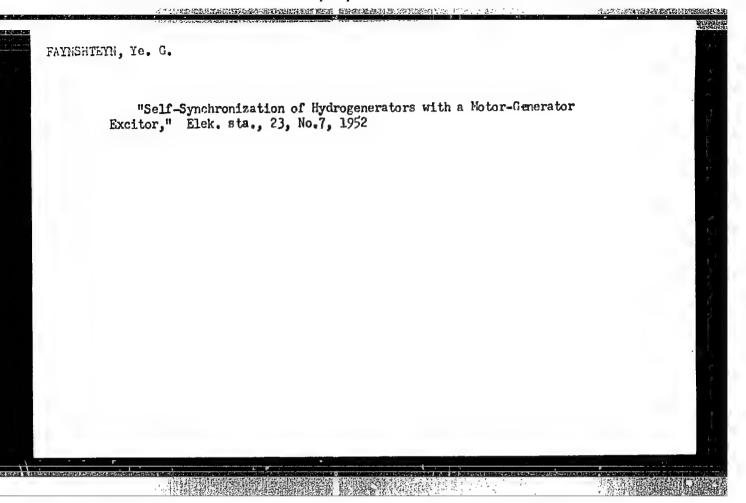
STROMY.ATTAIRUV,	1. A., DA PURHATIO,	Lig Cing ARLESTANCE COM	uttu k	
Dynamos				
Asymmetric opera	ation of generators.	Elektrichestvo no. 2,	1952. Kandidat Tek	hn. Nauk.
				r.
SO: Monthly	List of Russian Acce	ssions, Library of Cong	ress,	_1953, Uncl.
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FAYNSHTEYN, E. G.

Dynamos, Hydroelectric Power Stations

Protection of hydroelectric generators against increame in voltage. Elek. Sta. 23 no. 2, 1952. Inzh.

Monthly List of Russian Accessions, Library of Congress, April 1952. UNCLASSIFIED.



USSR/Electricity - Insulation, Testing of

Har 53

"Four Articles on Preventive Testing of Insulation"

Elek Sta, No 3, pp 31-40

These four articles on preventive testing of insulation cover the following topics: selection of test voltages for elec machines (Engr H. A. Kosyrev); tests on elec machines with a stepped-up voltage (Engrs G. B. Israyelit and A. V. Kalantarov; tests on generator stator windings (Ye. G. Faynshteyn, Cond Tech Sci); tests on generators with rectified voltage (Engr Ya. S. Kolin). The articles are introduced as a group with editorial note emphasizing importance of preventive testing of insulation in reducing breakdowns of elec machines.

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The follow admitted with the property of the second FA 255T67 FAYNSHIEYN, E. G. Apr 53. USSR/Electricity - Synchronous Compensators "Operation of a Synchronous Hydroelectric Generator as a Compensator," Engrs M.A. Ivanov, E. G. Faynshteyn Elek Sta, No 4, pp 34-35 Noting feasibility and expediency of using some machines at hydroelec stas as synchronous compensators during low-water periods, authors describe means for connecting synchronous hydroelec generators as compensators, give suggestions on starting, etc. Expts were conducted on generator Type CV550/80-36.

IVANOV, M.A. inchener; PATENTIN, B.G., kandidat tekhnicheskikh nank.

Electric heating of trash grates of hydroelectric power plants. Elek. sta.
24 no.5:32-35 My '53.

(Hydroelectric power stations)

A SUMPREMEMBER STANDER STANDER BESTER BEHAVIOUR SELECTION STANDS (1974) (1974)

PODKOVYROV, G.V., inzhener; FATNSHTEYN, E.G., kandidat tekhnicheskikh nauk.

Relay protection of hydro generators at remote-controlled hydroelectric power plants. Elek. sta. 24 no.12:38-40 D 53. (MLRA 6:12)

(Hydroelectric power stations)

PATASATEYN, EG

AUTHOR:

Faynshteyn, E. G., Docent, Candidate of Technical Sciences

105-58-4-9/37

TITLE:

Determination of the Power Rating of an Electromotor With Variable Load (Opredeleniye moshchnosti elektrodvígateley

pri peremennoy nagruzke)

PERIODICAL:

Elektrichestvo, 1958, Nr 4, pp. 44-48 (USSR)

ABSTRACT:

As in most cases the load of a motor changes with ime there is the problem of selecting the power rating a cording to the heating in the substitute of the real diagram giving the change of load by an equivalent diagram of a arbitrary constant load. This equivalent diagram is based on the wear-function & dependent upon the temperature 8. According to numerous investigations during the last 30-35 years this is $\xi = Ze^{A\Theta}$. The factor has different values for insulations of different types. In the case of insulations of organic origin it is equal to 0,0693. Z does not influence the results of analyses. Starting from the general foundations of the theory of wear it is shown here

Card 1/4

that the selection of the motor according to the rethod of mean losses forms a special case of the more general

Determination of the Power Rating of an Electromotor With 105-58-4-9/37 Variable Load

method. The limits within which the applied formulae remain valid are determined and it is shown that the use of this formula beyond these limits brings about essential deviations. The basic formula for the selection of the motor in the case of arbitrary load character is the equality of insulation wear in the motor in the case of operation below the normal temperature θ_n with the wear of the temperature θ (t) changing according to time during the whole life of the motor $t_{\rm L}$. Formula (2). The motor was correctly selected when $\theta_{\rm E}$ (equivalent) $\theta_{\rm normal}$. The

problem is made easier by the possibility to determine the components of θ_{i} according to the known diagrams u(t) and v(t). As was shown by the measurements of the temperature of the cooling agent in various climatological investigations this temperature changes harmonically during one day and one year. From the given equation (4) the equation (5) for the determination of an equivalent cooling agent temperature on natural conditions or for unheated rooms can be formed. The dependence of the temperature excess according to time v(t) is given in form of (6), while that temperature-excess

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Card 2/4

Determination of the Power Rating of an Electromotor With 105-58-4-9/37 Variable Load

from (4) and (6) equivalent to the wear is given in form of equation (7) for Ta. The equivalent excess of temperature differs from the average by the magnitude of the additional component $\Delta au_{_{\rm H}}$. For the evaluation of the decrease in life caused by $\Delta 7_8$ and the necessity of taking it into account in the selection of the motor the author determines the limits within which the value of their dependence on the maximum fluctuation of the function $T_{\epsilon}(t)$ is located. For the construction of the diagram T(t) Petrov suggested a rather useful method in reference 8. $\Delta \tau_{\rm H}$ can, however, also be determined without using the $\tau(t)$ -diagram. Such a method, namely that by S. A. Rinkevich (ref. 9) is used. Based on the explanations, the sequence in the selection of the motor under change of load is given: 1) Determination of the temperature of the cooling agent $\psi_{\rm g}$, 2) Determination of the tolerable temperature excess Tmean tolerable. Diagrams for most forms of periodic load occuring in practice are given. Summary: 1) The methods for the selection of the motors

Card 3/4

Determination of the Power Rating of an Electromotor With 105-58-4-9/37 Variable Load

according to heating in the case of change of load must be given on the basis of the rules of wear. 2) The practical realization of these theories consists in the fact that the motor capacity selected for the security of the given load diagram according to the method of mean deviations must be "corrected". 3) The correction must take into account not only the temperature-excess of the cooling agent above the normal temperature demanded by GOST but also an additional wear caused by temperature fluctuations as well as shift work. There are 7 figures and 10 references, 9 of which are Soviet.

ASSOCIATION:

Krivorozhskiy gornorudnyy institut (Krivoy Rog. Institute for Ore Mining)

SUBMITTED:

September 17, 1957

AVAILABLE:

Library of Congress

1. Electric motors-Power-Range 2. Loads-Variability-Applications

Card 4/4

LYAUK, G.I., inzh.; FAYNSHTEYN, E.G., kand.tekhn.nauk, dotsent

Analysis of the exploitation of electric motors for scraper winches in iron-ore mines. Sbor. nauch. trud. KCRI no.7:256-264 '59.

(Winches-Electric driving)

(Winches-Electric driving)

TO A MARK TECHNISHMENT WAS IN

FAYNSHTEYN, E.G., kand.tekhn.nauk, dotsent

Conditions for creating a circularly rotating magnetic field in the three-phase windings of magnetic machines. Elektrichestvo no.5:62-63 My '61. (MIRA 14:9)

1. Krivorozhshkiy gornorudnyy institut.
(Electric machinery—Windings)

THE PROPERTY OF THE PROPERTY O

APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412520016-0"

LEBEDEV, M.M., kand.tekhn.nauk; FAYISSITEYN, E.G. (Krivoy Rog)

Principal trends in carrying out overall electrification.
Elektrichestvo no.5:73-74 My '61. (MIRA 14:9)

1. Energeticheskiy institut AN \$SSR (for Lebedev). (Electrification)

DUKHOVNYY, M.A., kand.fizik@ matematicheskikh nauk (Krivoy Rog).

PAYNSHTEYN, E.G., kand.tekhn.nauk (Krivoy Rog)

Determination of the power of electric motors with a random load. Elektrichestvo no.1:75-79 Ja 162. (MIRA 14:12)

(Electric motors)

PAYNSHTEYN, E. G., kand. tekhn. nauk; KORNILOV, G. I., inzh.

THE SECOND PROPERTY OF THE PRO

Simple TUBV device for remote control of block-type fans in mines. Izv. vys. ucheb. zav.; gor. zhur. 5 no.8:150-154 (62. (MIRA 15:10)

1. Krivoroshskiy gornorudnyy institut. Rekomendovana kafedroy osnov elektrotekhniki i elektricheskikh mashin.

(Mine ventilation—Equipment and supplies)
(Remote control)

BELASH, F.N.; KAMENEV, P.Ya.; FAYNSHTEIN, E.G.; KHARLAMOV, V.S.;

ZAYTSEV, I.F.

Radiometric dressing of pieces of iron ore. Sbor. nauch. trud.

KGRI no.13:208-211 '62. (MIRA 16:8)

1. Krivorozhskiy gornorudnyy institut (for Kharlamov).
2. Ukrainskiy proyektno-konstruktorskiy i nauchno-issledovatel'-skiy institut po obogashcheniyu i briketirovaniyu ugley (for Zaytsev).

(Iron ores) (Ore dressing)

(Radioisotopes-Industrial applications)

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DUKHOVNYY, M.A., kand. fiziko-matem. nauk, dotsent; FAYNSHTEYN, E.G., kand. tekhn. nauk, dotsent

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Making dynamic systems equivalent. Sbor. nauch. trud. KGRI no.13:137-139 '62. (MIRA 16:8)

(Dynamics)

THE REPORT OF THE PROPERTY OF

FAINSHIETH, E.G.; MASLOV, V.P.; KORNILOV, G.I.

Remote control of surface substations at the S.M. Kirov Mine.
Sbor. nauch. trud. KORI no.19:30-35 '62. (MIRA 16:5)

(Krivoy Rog Basin—Electric substations) (Remote control)

FAYNSHTEYN, E.G.; KORNILOV, G.I.; MASLOV, V.P.

Apparatus for remote control of block-type fans in the S. M. Kirov Mine. Sbor. nauch. trud. KCRI no.19:35-38 162. (MIRA 16:5)

(Krivoy Rog Basin--Fans, Electric) (Remote control)

24.2000

S/103/62/023/006/012/012 D230/D308

16.3400 AUTHORS:

Dukhovnyy, M.A. and Faynshteyn, E.G. (Krivoy Rog)

TITLE:

Calculation of transient processes

这种类似的对称的的现在分词 新发生的现在分词的现在分词

PERIODICAL:

Avtomatika i telemekhanika, v. 23, no. 6, 1962,

833-840

TEXT: A method of calculation of a transient process is given which is exact when the action function has the form of an algebraic polynomial. In other cases the method is approximate. The analysis is based on the relationship X(p) = F(p) W(p), connecting the reaction function x(t) and the action function f(t), where f(p) = f(p)

Card 1/2

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S/103/62/023/006/012/012 D230/D308

Calculation of transient processes

processes, knowledge of the transient function $K_r(t)$ is required. The relation between the action approximation function and the resulting transient process error is obtained. A case is considered when the poles of the transmitting function W(p) are not known or, when the delayed dynamic system has both lumped and distributed parameters. Employing sums with trapezoidal characteristics, a transient function $K_r(t)$ can be evaluated with the aid of sine and cosine integrals. For a polynomial form of action function, the accuracy of the formation of the transient process is entirely dependent on the accuracy of the time function $K_r(t)$. There are 1 table and 4 figures.

SUBMITTED:

March 13, 1961

Card 2/2

FAYNSHTEYN, E.G., kand.tekhn.nauk, dotsent

Total power of a multiphase electrical network. Izv. vys. ucheb. zav.; energ. 6 no.7:30-37 Jl '63. (MIRA 16:8)

1. Krivorozhskiy gornorudnyy institut. Predstavlena elektromekhanicheskim seminarom.

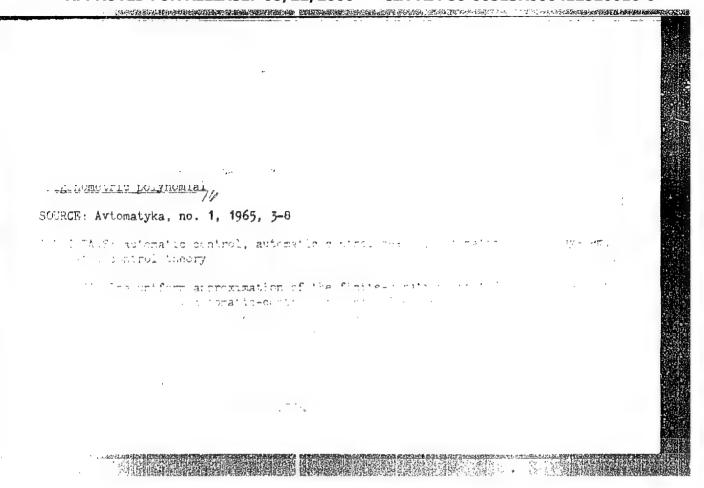
(Electric networks)

中的人,但是一个人,但是一个人,他们也是一个人,这个人,他们也是一个人,这个人,他们也是一个人,他们是一个人,他们是一个人,他们是一个人,他们也是一个人,他们也不是一个人

DUKHOVNYY, M.A. (Krivoy Rog); FAYNSHTEYN, E.G. (Krivoy Rog)

Approximation of the input functions of linear dynamic (m x n) systems with constant parameters. Avtom. i telem. 24 no.8: 1084-1089 Ag '63. (MIRA 16:8)

(Automatic control)



DUKHOVNYY, M.A. (Krivoy Rog); FAINSHTEYN, E.G. (Krivoy Rog)

Selection of the optimal structure of a digital automatic control system according to the criterion of conversion to Tsypkin's majority minimum. Izv. AN SSSR. Tekh. kib. no.11158-160 Ja-F 165.

(MIRA 18:4)

DUKHOVNYY, M.A. (Krivoy Rog); FAYNSHTEYN, E.G. [Fainshtein, E.H.] (Krivoy Rog) Evaluation of the optimum order of approximation of the input function of a trigonometric polynomial. Avtomatyka 10 no.1:3-8 165. (MIRA 18:6)

FAYNSHTEYN, F. E.

"Therapeutic Influence of Myelocytic-Toxic Serum on Hemopolesis in Blood Donors and Patients With Hyporegenerating Normoblastic Anemia." Thesis for degree of Cand. Medical Sci. Sub 20 Mar 50, Moscow Medical Inst, Ministry of Health RSFSR

· 中心自由的政策和批准的研究的支持,但是不是一个人的企业,但是一个人的企业,但是一个人的企业,但是一个人的企业,但是一个人的企业,但是一个人的企业,但是一个人的

Summary 71, 4 Sep 52, <u>Dissertations Presented for Degrees in Science and Engineering in Moscow in 1950</u>. From Vechernyaya Moskva, Jan-Dec 1950.

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		Grozdov and Bolotnikova developed a ring penicillin with blood, erythrocy solution No 94, lengthening the time the solu remains in the organism. It injections were given to volunteers a	"Klin Hed" Vol XXIX, No 10, pp 14,	"New Method of Introducing Penicillin Lengthening Its Effectiveness," F. E. Faynstein, F. I. Bolotnikova, Hematol, Cen Order of Lenin Inst of Hematol and Blood Transfusion	USSR/Nedicine	¥.
	conic lymphotements. Une co or to a coming 50,000 units mixed with throcytes were injected in the undrant of the buttocks. Ten conticillin in aqueous soln. The collin mixed with blood serum was deation of Fleming's phenol red me 5, and 6 hr after injection. Are 30 tests showing that in leuce penicillin level was kept up for controls the therapeutic level by for 2-3 hr. Admixt of blood openicillin therefore lengthesed fectiveness in the blood stressed fectiveness in the blood stressed into the organism of the spreads into the organism fects were discovered.		7	* Method of Introducing Penicilli. Effectiveness, * F. E. Faynstein, rtnikova, Hematol, Cen Order of L ttol and Blood Transfusion	11	B q
	o lymphedemoris. U onth 50,000 units a coytes were injected the buttocks. Ilin in aqueous solimized with blood's on of Fleming's phe and 6 hr after injo tests showing the nicillin level was nicillin level was nicillin the therapeu or 2-3 hr. Admixt deillin therefore 1 deillin therefore 1 deillin therefore 1 deillin thet in this na depot at the point the property of the sure of the point the point the sure of the point th	and Bolotnikovs developed a method of Icillin with blood, exythrocytic mass. No 94, lengthening the time during with remains in the organism. Intramuscums were given to volunteers and 15	, 4c	H THE TOTAL OF THE	Cipe	r of
	phacemonis un 50,000 units miss s were injected the buttocks. in aqueous soln ed with blood ser f Fleming's phen 6 hr after injects sts showing that llin level was a lin the therspeut 3 hr. Admixt of that in this me that in this me pot at the point presds into the presds into the	Astronomy 1940	X	ness Rem	1	
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	with envole ayeld with chemosis. One co ,000 units mixed we rere injected in the buttocks. Ten aqueous soln. The leming's phenol releming's phenol releming that in level was kept wherefore lengths the blood structure lengths in the blood structure in this method at the point of structure in the structure in the point of structure in the structure in the point of structure in the structure	A Series	, ,	n or n	H	į,
	chromic avelosis and 5 with units mined with 1 cc blood of injected in the upper lateral uttocks. Ten controls received eous soln. The concn of peniblood serum was deth by a moding's phenol red method in 2, 3 fter injection. Altogether the wing that in leucosis patients well was kept up for 5-6 hr. In the rapeutic level was retained the mined admixt of blood or ergimecyte the blood stream 2-3 times. In this method the penicillin in the point of injection from into the organism. No adverse covered.	leveloped a i, erythrocing the time ing the time regardsm. volunteers	F.	der		1
	elosis and 5 with c or the penicillin with 1 cc blood or n the upper lateral en controls received The conen of peni- n was dett by a modi- red method in 2, 3, ion. Altogether the n leucosis patients t up for 5-6 hr. In level was retained about or engineeryte themed the time of themed the penicillin of the penicillin of injection from ganism. No adverse	eers though	5τ 'ا	2 1	:	1
	the penicilling that ce blood or upper lateral ontrols received concern of penise dett by a modimethod in 2, 3, Altogether there are series patients for 5-6 hr. In all was retained for explained for	method of mi tytic mass, or me during whice Intramuscular and 15	Vi	illin Ler jein, F. 1 of Lenin	•	ľ
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इ	penicillin ce blood or er lateral ls received n of peni- d by a modi od in 2, 3, ogether the s patients 5-6 hr. In s retained erythrocyte e time of a pricillin lon from No adverse	1 4 1-2		igthen: L. Inst	8	and the second second second
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10	To have been been a second	•			•	

FAYNOHIE VN, E. E.

VLaDOS, Kh.Kh., professor, chlen-korrespondent Akademii meditsinskikh nsuk SSSR, zaveduyushchiy; FAYNSHTEYN, F.E. kandidat meditsinskikh nsuk; BAGDASAROV, A.A., professor, chlen-korrespondent Akademii meditsinskikh nauk, SSSR, direktor.

Nermal myelogram and hemogram in the unitary theory of hemopoiesis. Klin. med. 31 no.2:33-45 F 153. (MLRA 6:5)

1. Gematologicheskaya klinika Tsentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (for Vlados). 2. Tsentral'nyy ordena Lenina institut gematologii i perelivaniya krovi (for Bagdasarov). 3. Akademiya meditsinskikh nauk SSSR (for Vlados and Bagdasarov).

(Blood--Examination)

FAYNSHTEYN, F. E., and ZARETSKIY, I. I.

Some New Experimental and Clinical Data in the Field of Hematology.

Voyenno-reditsinskiy, Zhurnal, No 1, p 15, 1956

FEYNSTEYN, F. E., SKURKOVICH, S. V. and LAVROV, O. P.

(of the Central Institute of Hematology and Blood Transfusion of the Order of Lenin;
Dir., Corresponding Member of the AMN of the USSR, Prof. A. A. Bagdasarov, of the
Ministry of Health of the USSR)

"Changes of Hemocytostimuline in the System in Treating Iron-Deficient Anemias",

abstract--B-99405

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LAVROVA, O.P.; FAYNSHTEYN, F.Y.; SKURKOVICH, S.V.

Use of hemocytostimulin in the treatment of iron deficiency enemias. Problegematei perelektovi 1 no.1:57-60 Ja-F 156.

(MIRA 14:1)

l. Iz TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. - chlen-korrespondent AMN SSSR prof. A.A. Bagdasarov) Ministerstva zdravockhraneniya SSSR. (ANEMIA) (SERUM)

4、世界中央地方中央建筑体系的建筑的特别的建筑性的特别的,各种的建筑中心。

PAYNEHTEYN, F. E.

"Certain Problems in the Clinical Management and Therapy of Aplastic and Hypoplastic Anemia," by F. E. Faynshteyn, Central Order of Lenin Institute of Hematology and Blood Transfusion (director, Prof A. A. Bagdasarov, Corresponding Member, Academy of Medical Sciences USSR, Ministry of Health USSR, Problemy Gematologii i Perelivaniya Krovi, Vol 1, No 5, Sep/Oct 56, pp 20-27

A total of 100 patients ranging in age from 18 to above 60 and suffering from aplastic or hypoplastic anemia were subjected to complex therapy by (a) transfusion of erythrocyte mass, folic acid, vitamin B12, ascorbic acid, vitamin P, and calcium preparation; or (b) transfusion of erythrocyte mass, vitamins B1, B2, B6, B12, folic acid, vitamin P, ascorbic acid, and calcium preparation.

The author concludes that both thrombocytopenia and vascular disturbances play an important role in bringing about aplastic and hypoplastic anemia. Systematic transfusion of erythrocyte mass has an espectial place in the complex therapy of aplastic and hypoplastic anemia. Sential place in the complex therapy of aplastic and hypoplastic anemia. A favorable effect is sometimes exerted by the combination of erythrocyte mass with B vitamins. The use of vitamin P together with ascorbic acid and calcium preparation and also native plasma often aids in arresting hemorrhage. Therapy by ACTH may be recommended in certain cases of chronic hypoplastic anemia.

· 位于50%已经1956年15日15日15日15日15日16日

DUL'TSIN, M.S., professor; NOVIKOVA, E.Z., kandidat meditsinskikh nauk; FAYNSHTEYN, F.E., kandidat meditsinskikh nauk; FRIHOVSKAYA, I.V.

diag., r-ray)

The second secon

a clinical variant of osteomyelopoietic dysplasia. Terap.arkh. 28 no.4:51-61 156. (MIRA 9:9)

1. Is gematologicheskoy kliniki (sav.-prof. M.S.Dul'tsin) TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi. (ANEMIA, LEUKOERYTHROBIASTIC, compl. solerosis, pariostal, differ. diag., x-ray) (SCLEROSIS periostal, in leukoerythroblastic anemia, differ.

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FAYNOHIE INJE.E.

"On the Role of the Vascular Factor in the Mechanism of Development of Hemorrhage in Aplastic and Hypoplastic Anemia," by F. E. Faynshteyn, Central Order of Lenin Institute of Hematology and Blood Transfusion (director, Prof A. A. Bagdasarov, Corresponding Member, Academy of Medical Sciences USSR), Ministry of Health USSR, Problemy Gematologii i Perelivaniya Krovi, Vol 2, No 2, Mar/Apr 57, pp 30-34

The article describes characteristics of the capillaries in various types of aplastic and hypoplastic anemia in which, as is known, hemorrhage often is prominent.

A study of the capillaroscopic picture confirms the significance of the vascular factor in the mechanism of the development of hemophilia in aplastic and hypoplastic anemia. The most marked changes in the capillaroscopic picture were noted in aplastic and subacute hypoplastic anemia. In patients with chronic hypoplastic anemia during remission, a tendency toward normalization of the capillaroscopic picture is observed. (U)

Sum. 1360

"Pressing Problems of Hematology and Blood Transfusion," by F. E. Faynshteyn, Candidate of Medical Sciences, and Yu. I. Loriye, Central Order of Lenin Institute of Hematology and Blood Transfusion, Moscow, Zdravookhraneniye Kazakhstana, No 3, 1957, pp 3-10

The Central Order of Lenin Institute of Hematology and Blood Transfusion defines leukosis and reviews means for its therapy. This institute also touches upon effects of ionizing radiation and summarizes blood preservatives and blood substitutes.

Among therapeutic agents mentioned are "dopan," a uracil derivative, 6-mercapto-purine, fresh plasma in combination with vitamin B complex, leukocyte mass, iron-ascorbic acid and "ferkoven," ACTH and cortisone, Vitamin B12, antihemolytic globulin, and thrombocyte mass.

Some of the blood preservatives mentioned are glucose-citrate, saccharose-citrate, anticytolysing substances of Soviet preparation such as diprozin, ethizin, and aminazin, ion-exchange adsorbents, chemical stabilizers, and quick cooling and freezing methods.

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Blood substitutes, besides whole blood, include heterogenous blood, and synthetic blood substitutes such as the Therapeutic Serum of Belen'kiy, BK-8, colloidal infusions, and protein hydrolysates. Other blood substitutes mentioned are the dextren type of preparation (polyglyukin, sinkol, macrodex, and intradex), and periston (polyvinyl-pyrrolidone). (U)

Sum 11.1451

USSR / Human and Animal Physiology. Blood.

T-3

Abs Jour : Ref Zhur - Biologiya, No 1, 1959, No. 3326

Author . Farnehteyn, F. E. Cand. med. Sci.

Inst : Not given

Title : Treatment of Aplastic and Mypoplastic Americas

Orig Pub : Yoen.-med. zh., 1957, No 11, 31-36

Abstract: In 40 patients with aplastic and 70 with hypoplastic anemia, the best results were obtained with hemotherapy. The blood was prepared by means of ion exchange adsorbents (cationic blood) and given by the drip method in volumes of 200 - 250 ml at intervals of 2 - 3 days at the beginning of treatment, and of 4 - 5 days thereafter. In contradistinction to citrate blood, the leukocytes and platelets of the cationic blood are functionally fully effective for long duration. The adaptation ability

of the erythrocytes is almost the same as in a direct

Card 1/2

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USSR / Human and Animal Physiology. Blood.

T-3

Als Jour : Ref Zhur - Biologiya, No 1, 1959, No. 3326

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transfusion. The antibodies, hormones and enzymes are retained. In hypoplastic anemias with hemolytic components, transfusions of fresh plasms are effective, especially when given in combination with group B vitamins. In absence of hemorrhages, good results were obtained with transfusions of an erythrocyte mass. Cortisone and ACTH had a positive effect. -- Z. R. Paley

Card 2/2

"APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000412520016-0 FAYNSHTEYN, F.E. B-3 USSN/General Biology. General Histology. This Jour: Ref Zhur-Biol., No 20, 1958, 90334. Author : Abdullayev, G.M., Dul'tsin, M.S., Terent'yeva, E.I., . Thrombocytes Studied with the Electron Microscope. Ori; Pub: Byul. eksperim. biol. 1 med., 1957, 44, 15 10, 114-116 Trst Title The throrbocytes (T) of healthy humans and these afflicted with louke da and eplastic and hypoplastic ancida were studied with all electron microscope having a remifice tion of 7000 X. In the center of the T of healthy indi-.bstract: viduals one distinguishes a grainy Granulonore and on the periphery a hyalogere consisting of a net of intertwining fibrils, for the numerous projections, brenchings : 1/2 Cent OL Inal Blematology & Blood Transfusion Card

USSR/General Biology. General Histology.

Abs Jour: Ref Zhur-Biol., No 20, 1958, 90334.

and pseudopods. The T of those afflicted with aplastic and hypoplastic anemic were conspicuously distinguished either by the complete absence or a very small number of branchings and pseudopods, a smoother surface, and effaced boundaries between the granulomeres and hydromeres. The great number of vacuoles inside the lamina is proof of their degenerative changes. Substantial degenerative changes also characterize the T of those afflicted with leukemia. The authors think that these findings may prove highly significant in understanding the mechanism of the development of hemorrhages which accompany these diseases. — A.M. Karpas.

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Card : 2/2

APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412520016-0"

D-3

TEREST YEVA, E.I., PAYESHTEYE, P.E.

Experimental study of the action of certain drugs on hemopoietic cells in tissue culture [with summary in English]. Patofisiological ekspeterap. 2 no.4:43-48 Jl-Ag '58 (MIRA 11:12)

。 1975年 - 1975年 -

1. Is tsitologicheskoy laboratorii (sav. - doktor biologicheskikh nauk B.I. Ternt'yeva) i gematologicheskoy kliniki (sav. - prof. M.S. Dul'tsin) TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. - deystvitel'nyy chlen AMN SSSR prof. A.A. Begdaşarov).

(AREMIA, APLASTIC, physicl.

eff. of vitamin B group of hemopoietic cells in
tissue culture (Rus))

(VITANUE B COMPLEX, eff.
on hemopoeitic cells in tissue culture in aplastic
anemia (Rus))

TATES AND THE SAME AND THE SERVER BEFORE

BAGDASAROV, A.A., prof., DVOLAYTSKAYA-BARYSHEVA, K.M., doktor med.nauk, BOLOTHIKOVA, P.I., BOGOTAVLENSKAYA, M.P., PAYHSHTEYH, P.E.,

2. 4.5.3 日尼亚克纳斯基在中国共享的民族的民族的政治和政治和政治的政治。如此共和国政治和国际的政治的政治和政治的政治,并不是一个一个人。1. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.

Antileukocyte antibodies in hypoplastic anemias and in chronic radiation sickness. Problegemat. i perel. krovi 3 no.4:10-16 J1-Ag '58 (MIRA 11:8)

l. Iz TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. - deystvitel'nyy.chlen AMN SSSR prof. A.A. Bagdasarov) Ministerstva zdravookhraneniya SSSR. 2. Deystvitel'nyy chlen AMN SSSR (for Bagdasarov).

(AMENIA, APLASTIC, immunology, anti-leukocyte antibodies (Rus)) (RADIATION, inj. eff.

radiation sickenss, anti-leukocyte antibodies in(Rus))

THE REST PROBLEM STREET

UMNOVA, M.A., LORIYE, Yu.I., FAYNSHTEYN, F.E.

Immunological changes in hemolytic, aplastic, and hypoplastic anemias [with summary in English]. Problement, i perel, krovi 3 no.4:16-23 Jl-Ag '58 (MIRA 11:8)

1. Iz TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. - deystvitel'nyy chlen AMN SSSR prof. A.A. Bagdasarov) Ministerstva zdravookhraneniya SSSR. (ANEMIA, HEMOLYTIC, impunology.

(Rus))
(AMEMIA, APLASTIC, immunology,
(Rus))

ZOSIMOVSKAYA, A.I.; KAZANOVA, L.I.; FAYMSHTEYN, F.E.

MINE OF THE PERSON OF THE PERS

Cytochemical studies on the hemopoletic elements in patients with aplastic and hyoplastic amemias. Probl. gemat. i perel. krovi 3 no.5: 25-31 s-0 '58. (MIRA 11:11)

1. Is TSentral'nogo ordena Lemina instituta gematologii i perelivaniya krovi (dir. - deystvitel'nyy chlen AMN SSSR prof. A.A. Bagdasarov)
Ministerstva sdravockhraneniya SSSR.

(AMENIA, APIASTIG, pathology

oytochem, changes in homopaiatic elements in aplastic a hypoplastic anemias (Rus))

DUL'TSIN, M.S.;prof.; FAYUSHBATH; Fribrikand.med.nauk

Peculiar clinical variant of hypoplastic anemia. Terap. arkh.

(MIRA 11:4)

PROPERTY OF THE PROPERTY OF TH

30 no.3:10-22 : Mr '58.

1. Iz TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir.-deystvitel'nyy chlen AMN SSSR prof. A.A. Bagdasarov).

(ANEMIA, APLASTIC, case reports, specific clin. hypoplastic variant (Rus)

RAZANOVA, L.I., TEREST'YEVA, E.I., FAYSHTEYN, P.E. (Moskva) Phosphatase in the blood cells and bone marrow in leukemia and hypoplastic anemia. Klin.med. 36 no.7:129-134 Jl '58 (MIRA 11:11) 1. Is TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. - deystvitel'nyy chlen AMN SSSR prof. A.A. Bagdasarov). (HOSPHATASE, determ. blood cells & bone marrow in leukemia & hypoplastic anemia (Rus)) (INUMNIA, metab. phosphatases in blood cells & bone marrow (Rus)) (AREMIA, APLASTIC, metab. same (Rus))

PAYNSHTHYN, F.E.

Classification of aplastic and hypoplastic anemias. Probl. gemat. i perel.krovi 4 no.7:3-14 J1 59. (MIRA 12:10)

1. Iz gematologicheskoy kliniki (zav. - prof.M.S.Dul'tsin) TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. - deystvitel'nyy chlen AMN SSSR prof.A.A.Bagiasarov) Ministerstva zdravookhraneniya SSSR. (ANIMIA, APLASTIC, classif. (Rus))

CIA-RDP86-00513R000412520016-0" APPROVED FOR RELEASE: 08/22/2000

TEREFT YEVA, B.I.; ZOSIMOVSKAYA, A.I.; KAZAHOVA, L.I.; PAYNSHTEYN, F.E.

Cytochemical studies in leukemia. Probl.gemat.1 perel.krovi 4 no.11: 39-49 M 159. (MIRA 13:3)

1. Is TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (direktor - deystvitel'nyy chlen AMN SSSR prof. A.A. Bagdasarov) Ministerstva zdravookhraneniya SSSR. (LEUKENIA chemistry)

APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412520016-0"

一、一口自己的原始的特别的国际的特别的概念的对象的问题的问题。但我们是否可能的证明和自己的意思是否是一个一个一个

YAYNSHTEYN, F.E.; MURAZYAN, R.I.

Use of splenectomy in hypoplastic anemias. Probl.gemat.i perel. krovi 5 no.1:46-52 Ja '60. (MIRA 14:6)

1. Iz TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. - deystvitel'nyy chlen AMN SSSR prof. A.A.Bagdasarov)
Ministerstva zdravookhraneniya SSSR.

(ANEMIA) (SPLEEN)

TERENT YEVA, E.I., proi: KAZANOVA, L.I.; FAYNSHTEYN, F.E.

Oxidative enzymes in blood cells and bone marrow in leukemia and hypoplastic anemia. Probl. gemat. i perel. krovi 5 no.2:3-8 F 160. (MIRA 14:5)

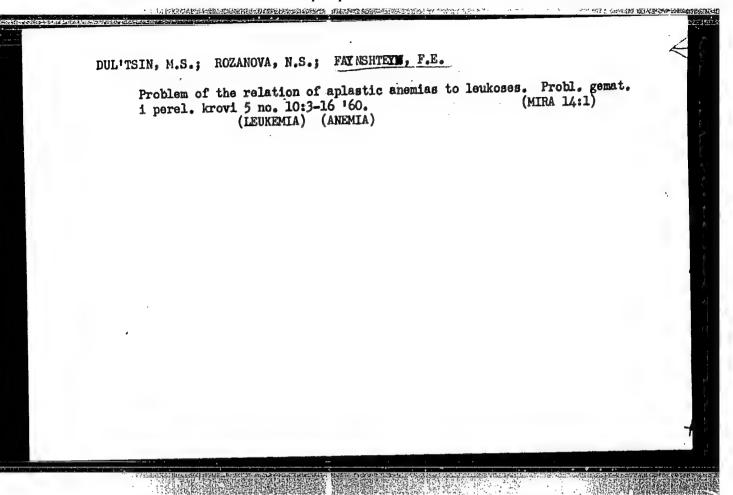
1. Iz TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. - deystvitel'nyy chlen AMN SSSR prof. A.A.Bagdasarov)

Ministerstva zdravookhraneniya SSSR.

(OXIDASE) (LEUKEMIA) (ANEMIA)

(MARROW) (BLOOD CELIS)

APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412520016-0"



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UMNOVA, M.A.; FAYNSHTEYN, F.Ye.; LONIYE, Yu.I.

Problem of the immunological activity of patients with various forms of anemia. Probl. gemat.i perel. krovi 6 no.1:3-6 '61. (MIRA 14:2)

(ANEMIA)

CIA-RDP86-00513R000412520016-0" APPROVED FOR RELEASE: 08/22/2000

BAGDASAROV, A.A.; DUL'TSIN, M.S.; <u>FAYNSHTEYN, F.Ye.</u>; OSYECHENSKAYA, G.V.; SUKYASYAN, G.V.; IARUSTOVSKAYA, L.Ye.; UMNOVA, M.A.; NIKOLAYEVA, M.I.

Use of bone marrow transplantation in aplastic (hypoplastic) anemias and acute leukemia. Probl. gemat i perel. krovi 6 no. 2:3-11 '61. (MIRA 14:2)

(ANEMIA) (LEUKEMIA) (MARROW-TRANSPLANTATION)

DVOLAYTSKAYA-BARYSHEVA, K.M., prof.; BOLOTNIKOVA, F.I.; FAYNSHTEYN, F.E.; BOGOYAVLENSKAYA, M.P.

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1. Iz TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. - deystvitel nyy chlen AMN SSSR prof. A.A. Bagdasarov) Ministerstva zdravookhraneniya SSSR. (RADIATION SICKNESS) (BLOOD-DISEASES) (ANTIGENS AND ANTIBODIES)

APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412520016-0"

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FAYNSHEEYN, F. E., kand. med. nauk; ORLOVA, L. D.

Pathogenesis of hemophilia and the mechanism of hemostatic effect in treating aplastic and hypoplastic anemias. Terap. arkh. no.7: 84-91 *61. (MIRA 15:2)

l. Iz gematologicheskoy kliniki (zav. - prof. M. S. Dul'tsin) TSentral'nogo instituta gematologii i perelivaniya krovi.

(ANEMIA) (HEMOPHILIA)

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VIIENKINA, G.Ya.; FAYNSHTEYN, F.E.

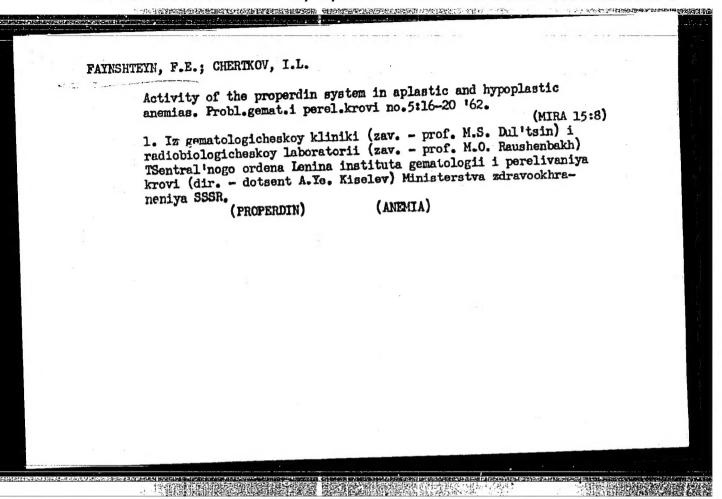
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。 《中华·山水地学院医院包括中部的国际保护局所解析》,然后就是由中部的对抗的自己的证明的。 (1)。

(MIRA 15:3)

1. The Institute of Biological and Medicinal Chemistry of the Academy of Medical Sciences of the U.S.S.R. and the Hematological Clinic of the Central Institute of Hematology and Blood Transfusion of the Ministry of Public Health of the U.S.S.R. (IEUKEMIA)

(IMIDAZOLECARBOXAMIDE) (URINE—ANALYSIS AND PATHOLOGY)



FAYNSHTEYN, F.E., kand.med.nauk; ROZAFOVA, N.S., kand.med. nauk

Possibility of the transformation of hypoplastic anemia into leukemia. Terap. arkh. 35 no.2:86-92'63. (MIRA 16:10)

1. Iz gematologicheskoy kliniki (zav. - prof. M.S.Dul'tsin) i patologoanatomicheskogo otdeleniya (zav. - prof. N.M. Nemenova) TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. A.Ye.Kiselev) (ANEMIA) (LEUKEMIA)

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FAYNSHTEYN, F.E.; KOZINETS, G.I.; KAZANOVA, L.I.

Radioautographic and cytochemical examination of hemopoietic cells in aplastic and hypoplastic anemias. Probl. gemat. i perel krovi no.10:19-24 '63 (MIRA 18:1)

l. Iz gematologicheskoy kliniki (zav. - prof. M.S. Dul'tsin), radiobiologicheskoy laboratorii (zav. - prof. M.O. Raushenbakh) i tsitologicheskoy laboratorii (zav. - prof. E.I. Terent'yeva) TSentral'nogo ordena Lemina instituta gematologii i perelivaniya krovi (dir. - dotsent A. Ye. Kiselev) Ministerstva zdravockhraneniya SSSR.

DUL'TSIN, M.S., prof.; ZOTIKOV, Ye.A.; URINSON, R.M.; UMNOVA, M.A.; FAYNSHTEYN, F.E.; SUKYASYAN, G.V.; YARUSTOVSKAYA, L.E.

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AND REPORTED STREET

1. Iz gematologicheskoy kliniki (zav.- prof. M.S. Dul'tsin) i serologicheskoy laboratorii (zav. Ye.A. Zotikov) TSentral'nogo instituta gematologii i perelivaniya krovi (dir.- dotsent A.Ye. Kiselev) Ministerstva zdravookhraneniya SSSR.